

Name \_\_\_\_\_

### ***Julius Caesar Project***

**Description:** Create a video that incorporates sound, images and text that examines in depth 1-2 themes present in William Shakespeare's *Julius Caesar*.

**Project objectives:**

- To reflect your extensive analysis of 1-2 themes in the play
- To show how the theme is developed throughout the play
- Use the text to support the analysis
- To utilize technology effectively

**Steps:**

1. Create an account at Animoto.com
2. Begin searching for images to insert into the video. **These matches must explain the development of the theme**
3. Insert text boxes to find the necessary words to explain the theme's development. You don't get many words, so find the key ideas!
4. **You must include three quotes/key lines to illustrate the theme**
4. Choose music that best fits the theme you wish to express
5. Process the video and show it in class for evaluation

**Words of Advice:**

1. When choosing a style from the Animoto program, select one that does not already contain images. These images may affect the unity of your video presentation.
2. Insert text boxes to find the necessary words to explain the theme's development. You don't get many words, so find the key ideas! Be sure text boxes connect to your chosen images. You may use your own words when linking the text boxes to the pictures.
3. **You must include three quotes / key lines to illustrate the theme.** Because of limitations with text characters, you are not required to document page numbers or the name of the character who spoke those words. You can divide the quote in many slides.
4. Choose music that best fits the theme you wish to express. The chosen music must play longer than your video or the Animoto program will end when the music does.
5. Process the video. This may take as much as 20 minutes; be patient!
6. Editing of the video is only possible AFTER you have sent the video to your student email account. It is important to take the time to view your video before showing it in class for evaluation.